# MOBILE DEVICE SECURITY

BRING YOUR OWN DEVICE

- Ensuring data is protected when accessed from personal devices poses unique challenges and threats
- The NCCoE worked with industry subject matter experts to develop an example solution architecture
- The example solution can enhance the security and privacy posture of adopting organizations
- The high-level security and privacy goals are illustrated below
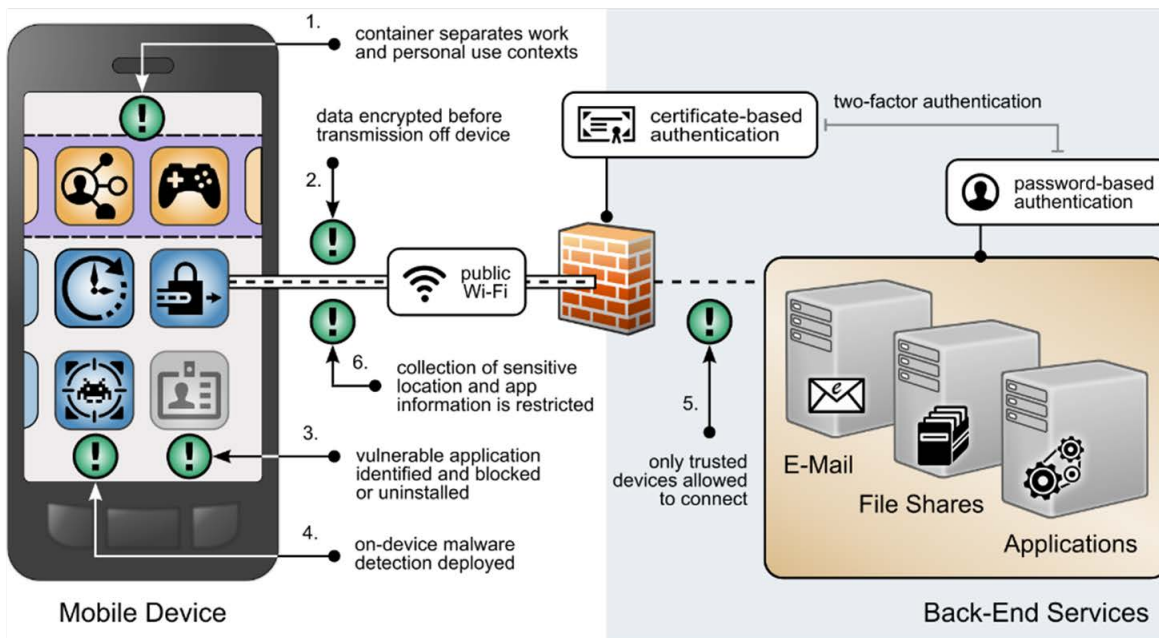
The technology vendors who participated in this project submitted their capabilities in response to a call in the Federal Register. Companies with relevant products were invited to sign a Cooperative Research and Development Agreement with NIST, allowing them to participate in a consortium to build this example solution. Technology collaborators on this project include:

Certain commercial entities, equipment, products, or materials may be identified in order to describe an experimental procedure or concept adequately. Such identification is not intended to imply recommendation or endorsement by NIST or NCCoE, nor is it intended to imply that the entities, equipment, products, or materials are necessarily the best available for the purpose.

DOWNLOAD THE PRACTICE GUIDE

For more information about this project and to download the NIST Cybersecurity Practice Guide Special Publication 1800-22, *Mobile Device Security: Bring Your Own Device* practice guide, visit: https://www.nccoe.nist.gov/projects/building-blocks/mobile-device-security/bring-your-own-device.

HOW TO PARTICIPATE

As a private-public partnership, we always seek insights and expertise from businesses, the public, and technology vendors. If you have feedback on this project, please email mobile-nccoe@nist.gov.